

CLAIMS

1. Method for enabling organizing data in relation to fix points of geographic locations, comprising the steps:

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- obtaining at least one said fix point related to a travel scheme (step 807),
- obtaining at least a link to electronic media data under the control of a user (step 808),
- determining position of said user (step 810),
- associating the position of the user with a fix point (step 814), and
- associating said obtained data with said at least one fix point (step 816),

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so that a link from said at least one fix point to the associated data can be provided to the user.

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2. Method according to claim 1, in which the step:

- associating said obtained data comprises associating data obtained at the position of the user with the fix point associated with the position of the user (step 816).

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3. Method according to claim 1 or 2, further comprising the steps of:

- providing a travel scheme (step 802), and
- connecting said at least one fix point to said travel scheme (step 806).

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4. Method according to any one of claims 1 - 3, further comprising the step of:

- storing the associated data (step 818).

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5. Method according to any one of claims 1 - 4, further comprising the step of:

- providing a link from the at least one fix point to the associated data (step 820).

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6. Method for organizing data in relation to fix points of geographic locations, comprising:

- obtaining at least one fix point (step 804),
- providing a travel scheme for fix points (step 802),
- placing said at least one fix point in a travel scheme (step 806),

in order to enable a portable electronic device (22, 700) to:

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- obtain at least one fix point related to the travel scheme (step 807),
- obtain at least a link to electronic media data under the control of a user (step 808),
- determine position of said user (step 810), and
- associate said obtained data with said at least one fix point (step 816),

so that a link from said at least one fix point to the associated data can be provided to the user, in relation to said travel scheme.

7. Method for organizing data according to claim 6, further comprising the step:

- providing access to data obtained by an electronic device by providing a link from the at least one fix point to the associated data, in relation to said travel scheme (step 820).

8. Portable electronic device (22, 700) arranged to at least partly organize data in relation to fix points of geographic locations, comprising:

- a user input unit (710), arranged to receive user input data,
- a positioning unit (714), arranged to determine the position of a user,
- at least one data receiving unit (702, 706), arranged to obtain at least a link to electronic media data in dependence of user control via the user input unit, and
- a control unit (712),

wherein the control unit (712) is arranged to obtain at least one fix point of a geographic location (step 807), to receive positioning information obtained by the positioning unit (714), to associate the position of the user with a fix point (step 814), and to associate obtained data with said at least one fix point (816),

so that a link from a fix point to the associated data can be provided to the user.

9. Portable electronic device (22, 700) according to claim 8, in which the control unit (712) further is arranged to associate the data obtained at the position of the user with the fix point associated with the position of the user (step 816).

10. Portable electronic device according to claim 8 or 9, further comprising:

- an information presentation unit (708), arranged to present information by the control unit (712), under the control of the user.

11. Portable electronic device (22, 700) according to any one of claims 8-10, further comprising:

- a memory unit (704), arranged to store data received from the at least one data receiving unit (702, 706) under the control of the control unit (712).

12. Portable electronic device (22, 700) according to any one of claims 8-11, in which the device is a mobile phone.

13. Electronic communication device (12, 32) for organizing data in relation to fix points of geographic locations, and arranged to:

- obtain at least one fix point (step 804),

- provide a travel scheme for fix points (step 802),
- place said at least one fix point on said travel scheme (step 806),
in order to enable a portable electronic device (22, 700) to,
obtain at least one fix point related to the travel scheme (step 807),
obtain at least a link to electronic media data under the control of a user
(step 808),
determine position of said user (step 810), and
associate said obtained data with said at least one fix point (step 816),
so that a link from said at least one fix point to the associated data can be
provided to the user, in relation to said travel scheme.
- Electronic communication device (12, 700), according to claim 13, further arranged
to:
- provide access to data obtained by an electronic device, by providing a link
from the at least a link from the at least one fix point to the associated data
(step 820).
- A computer program product (62) comprising a computer readable medium, having
thereon computer program code means, to make a computer or an electronic device
(22, 700) execute, when said program code means is loaded in the computer or the
electronic device (22, 700):
- obtaining of at least one fix point related to a travel scheme (step 807),
obtaining of at least a link to electronic media under the control of a user
(step 808),
receiving determined position of said user, and
associating of said obtained data with said at least one fix point (step 816),
so that a link from said at least one fix point to the associated data can be
provided to the user.
- computer program element comprising computer program code means to make a
computer or an electronic device (22, 700) execute,
- obtaining of at least one fix point related to a travel scheme (step 807),
obtaining of at least a link to electronic media under the control of a user
(step 808),
receiving determined position of said user, and
associating of said obtained data with said at least one fix point (step 816),
so that a link from said at least one fix point to the associated data can be
provided to the user.

17. A computer program product (62) comprising a computer readable medium, having thereon computer program code means, to make a computer (12, 32) execute, when said program code means is loaded in the computer (12, 32):

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- obtaining of at least one fix point (step 804),
- providing of a travel scheme for fix points (step 802),
- placing of said at least one fix point in said travel scheme (step 806),

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- in order to enable the portable electronic device (22, 36, 700) to,
- obtain at least one fix point related to the travel scheme (step 807),
 - obtain at least a link to electronic media data under the control of a user (step 808),
 - determine position of said user (step 810), and
 - associate said obtained data with said at least one fix point (step 816),

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so that a link from said at least one fix point to the associated data can be provided to the user, in relation to said travel scheme.

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18. A computer program element comprising computer program code means to make a computer (12, 32) execute,

- obtaining of at least one fix point (step 804),
- providing of a travel scheme for fix points (step 802),
- placing of said at least one fix point in said travel scheme (step 806),

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in order to enable the portable electronic device (22, 36, 700) to,

- obtain at least one fix point related to the travel scheme (step 807),
- obtain at least a link to electronic media data under the control of a user (step 808),
- determine position of said user (step 810), and
- associate said obtained data with said at least one fix point (step 816),

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so that a link from said at least one fix point to the associated data can be provided to the user, in relation to said travel scheme.

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19. Electronic communication system comprising:

- at least one electronic communication device (32),
- at least one portable electronic device (36);

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in which system the at least one electronic communicating device (32) for enabling organizing data in relation to fix points of geographic locations is arranged to:

- obtain at least one fix point (step 804),

- provide a travel scheme for fix points (step 802),
 - place said at least one fix point on said travel scheme (step 806),
in which system the at least one portable electronic device (36) is arranged to at least partly organize data in relation to fix points of geographic locations, comprising:
 - a user input unit (710), arranged to receive user input data,
 - a positioning unit (714), arranged to determine the position of a user,
 - at least one data receiving unit (702, 706), arranged to obtain at least a link to electronic media data in dependence of user control via the user input unit (710), and
 - a control unit (712),
 - wherein the control unit (712) is arranged to obtain said at least one fix point of a geographic location (step 807), to receive positioning information obtained by the positioning unit, and to associate obtained data with said at least one fix point (step 816), so that a link from said at least one fix point to the associated data can be provided to the user.